

In the Specification

Please amend the specification to add the following heading and paragraphs after the end of the “BACKGROUND AND SUMMARY OF THE INVENTION” section on page 7, line 24 of the specification and before the “DETAILED DESCRIPTION OF THE INVENTION” section on page 7, line 26 of the specification.

BRIEF DESCRIPTION OF THE DRAWINGS

Fig. 1 shows the effect of folate-targeted immunotherapy on the survival of mice with lung tumor implants.

Fig. 2 shows phase contrast and FITC fluorescence micrographs of slices of various tissues.

Fig. 3 shows untreated tumor tissues and folate-FITC treated tumor tissues examined for FITC and PE fluorescence and examined by phase contrast microscopy as described in EXAMPLE 3.

Fig. 4 shows the effect of folate-targeted immunotherapy on the growth of solid tumors.

Fig. 5 shows the effect of cytokines on folate-targeted immunotherapy.

Fig. 6 shows the effect of multiple injections of folate conjugates on long-term survival of mice.

Fig. 7 shows the synergistic effect of folate conjugates and cytokines on long-term survival of mice.

Fig. 8 shows the effect of mouse NK cell depletion on folate-targeted immunotherapy.

Fig. 9 shows development of cellular immunity against parental M109 cells.

Fig. 10 shows folate-targeted immunotherapy in combination with cytokines.

Fig. 11 shows the effect of folate-targeted immunotherapy in combination with multiple cytokines.

Fig. 12 shows the effect of depletion of CD8⁺ cells on folate-targeted immunotherapy.

Fig. 13 shows the effect of folate-targeted immunotherapy in combination with multiple cytokines.

Fig. 14 shows folate-targeted immunotherapy in combination with IFN- α .

Fig. 15 shows the effect of folate-targeted immunotherapy on long-term survival of mice.

Fig. 16 shows the synergistic effect of folate conjugates and cytokines on long-term survival of mice.

Fig. 17 shows the effect of folate-targeted immunotherapy on long-term survival of mice.